

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE List of Information Cited by Applicant Page 1 of 2	ATTY. DOCKET NO. MWBN.ME.01	SERIAL NO. 10/536,606
	APPLICANT COSSON, ET AL.	
	FILING DATE DECEMBER 15, 2005	GROUP 1645

U.S. PATENT DOCUMENTS							
EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLS	SUB- CLS	FILE DATE
	AA	US 2006/0008477	01/12/2006	Tümmler et al.			

FOREIGN PATENT DOCUMENTS							
EXAM. INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLS	SUB CLS	TRANS ?
	AB	WO02/101081	12/19/2002	WIPO			
	AC	WO03/022881	3/20/2003	WIPO			
	AD	PCT/IB02/03227 (WO03/014756)	06/7/2002 (02/20/2003)	PCT (WO)			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
BA	Kolko et al. (Jan. 2001) "Alternative Pathways for Siroheme Synthesis in Klebsiella aerogenes." <i>J. Bacteriol.</i> , 183(1):328-335.	
BB	Leyh et al. (Feb. 1988) "The sulfate activation locus of Escherichia coli K12: cloning, genetic, and enzymatic characterization." <i>J. Biol. Chem.</i> 263(5):2409-2416	
BC	Lobocka et al. (Mar. 1994) "Organization and expression of the Escherichia coli K-12 dad operon encoding the smaller subunit of D-amino acid dehydrogenase and the catabolic alanine racemase." <i>J. Bacteriol.</i> 176(5):1500-1510	
BD	Merriman et al. (Jan. 1995) "Nucleotide sequence of pvdD, a pyoverdine biosynthetic gene from Pseudomonas aeruginosa: PvdD has similarity to peptide synthetases." <i>J. Bacteriol.</i> , 177(1):252-258	
BE	Neuwald et al. (Jan. 1992) "cysQ, a gene needed for cysteine synthesis in Escherichia coli K-12 only during aerobic growth." <i>J. Bacteriol.</i> 174(2):415-425	
BF	Peng et al. (Dec. 1995) "A Rice HAL2-like Gene Encodes a Ca ²⁺ -sensitive 3'(2'),5'-Diphosphonucleoside 3'(2')-Phosphohydrolase and Complements Yeast met22 and Escherichia coli cysQ Mutations*." <i>The Journal of Biological Chemistry</i> , 270(49):29105-29110	
BG	Poole et al. (1996) "Overexpression of the mexC-mexD-oprJ efflux operon in nfxB-type multidrug-resistant strains of Pseudomonas aeruginosa." <i>Mol. Microbiol.</i> , 21(4):713-724.	
BH	Rae et al. (June 1997) "Sequences and expression of pyruvate dehydrogenase genes from Pseudomonas aeruginosa." <i>J. Bacteriol.</i> , 179(11):3561-3571.	
BI	Regue et al. (June 2001) "Genetic Characterization of the Klebsiella pneumoniae waa Gene Cluster, Involved in Core Lipopolysaccharide Biosynthesis." <i>J. Bacteriol.</i> , 183(12):3564-3573.	
BJ	Reimann et al. (1998) "Dihydroaeruginoic acid synthetase and pyochelin synthetase, products of the pchEF genes, are induced by extracellular pyochelin in Pseudomonas aeruginosa." <i>Microbiology</i> , 144:3135-3148.	
BK	Reimann et al. (Feb. 2001) "Essential PchG-Dependent Reduction in Pyochelin Biosynthesis of Pseudomonas aeruginosa." <i>J. Bacteriol.</i> , 183(3):813-820.	
BL	Rocchetta et al. (Sept. 1999) "Genetics of O-Antigen Biosynthesis in Pseudomonas aeruginosa." <i>Microbiol. Mol. Biol. Rev.</i> , 63(3):523-553.	
BM	Rombel et al. (1995) "Identification of a DNA sequence motif required for expression of iron-regulated genes in pseudomonads." <i>Mol. Gen. Genet.</i> , 246:519-528	
BN	Rossignol et al. (2001) "NKBOR, a mini-Tn10-based transposon for random insertion in the chromosome of Gram-negative bacteria and the rapid recovery of sequences flanking the insertion sites in Escherichia coli." <i>Res. Microbiol.</i> 152(5):481-485	
BO	Serino et al. (1995) "Structural genes for salicylate biosynthesis from chorismate in Pseudomonas aeruginosa." <i>Mol. Gen. Genet.</i> 249:217-228	
BP	Serino et al. (Jan. 1997) "Biosynthesis of pyochelin and dihydroaeruginoic acid requires the iron- regulated pchDCBA operon in Pseudomonas aeruginosa." <i>J. Bacteriol.</i> , 179(1):248-257.	
BQ	Smith et al. (1986) "Sequence analysis of the <i>Bacillus subtilis</i> argC promoter region." <i>Gene</i> , 49:53-60.	
BR	Stover et al. (Aug. 2000) "Complete genome sequence of Pseudomonas aeruginosa PA01, an opportunistic pathogen." <i>Nature</i> , 406:959-964	
BS	Tan et al. (March 1999) "Pseudomonas aeruginosa killing of <i>Caenorhabditis elegans</i> used to identify <i>P. aeruginosa</i> virulence factors." <i>Proc. Natl. Acad. Sci. USA</i> , 96:2408-2413.	
BT	Weidner et al. (1993) "The gene locus of the proton-translocating NADH: ubiquinone oxidoreductase in Escherichia coli. Organization of the 14 genes and relationship between the derived proteins and subunits of mitochondrial complex I." <i>J. Mol. Biol.</i> 233:109-122	
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